INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

SHEET 1 of 2

	Complete if Known	
Application Number	10/567,349	
Filing Date	March 28, 2007	
First Named Inventor	Erik T. Thostenson, et al.	
Art Unit	1732	
Examiner Name	To Be Assigned	
Attorney Docket No.	UOD-150US	

			U.S. PATENT D	OCUMENTS	
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant
Initials*	No.1	Number - Kind Code ^{2 (If known)}	(MM-DD-YYYY)	Applicant of Cited Document	Figures Appear
	1	US-5,993,922	11/30/1999	Babrowicz, et al.	
	2	US-2002/0058780	05/16/2002	Moses, et al.	
		US-			

		FOREIGN PAT	TENT DOCUMEN	TS			
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ^{5 (If known)}	Publication Date (MM-DD-YYYY)	Appl	of Patentee or Icant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т6
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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SHEET 2 of 2

	Complete if Known	
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First Named Inventor	Erik T. Thostenson, et al.	
Art Unit	1732	
Examiner Name	To Be Assigned	
Attorney Docket No.	UOD-150US	

		NON-PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	3	R. HAGGENMUELLER, et. al.; Aligned Single-Wall Carbon Nanotubes in Composites by Melt Processing Methods; article; Nov. 10, 2000; pp. 219-225; Chemical Physics Letters 330; Elsevier Science BV; UK	
	4	ERIK T. THOSTENSON and TSU-WEI CHOU; Aligned Multi-Walled Carbon Nanotube-Reinforced Composites: Processing and Mechanical Characterization; article; Aug. 6, 2002; pp. L77-L80; Vol. 35; Journal of Physics D: Applied Physics 35; Newark, DE; USA	
	5	S. B. SINNOTT, et al.; Mechanical Properties of Nanotubule Fibers and Composites Determined From Theoretical Calculations and Simulations; article; July 1, 1997; pp. 1-9; Carbon Vol. 36; UK	
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